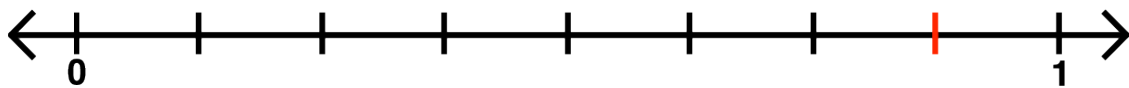
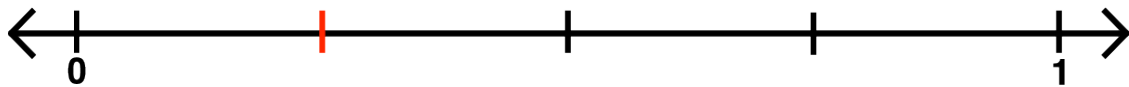


Number Line

Fractions



$$\frac{1}{4}$$

$$\frac{7}{8}$$

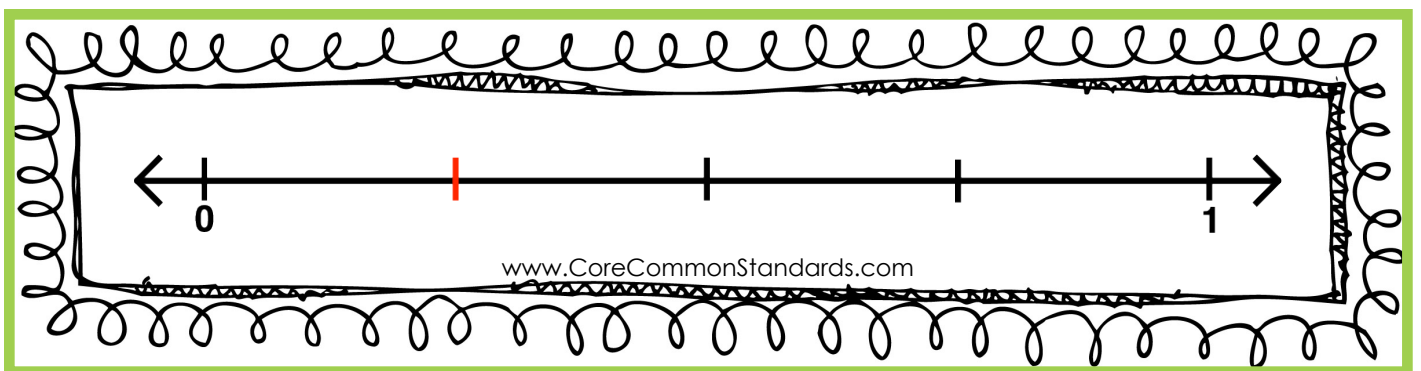
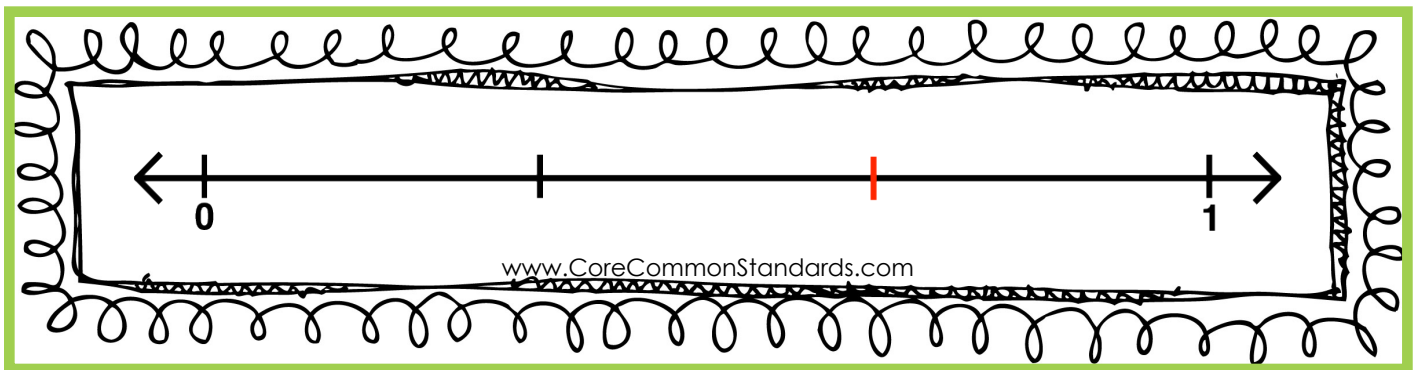
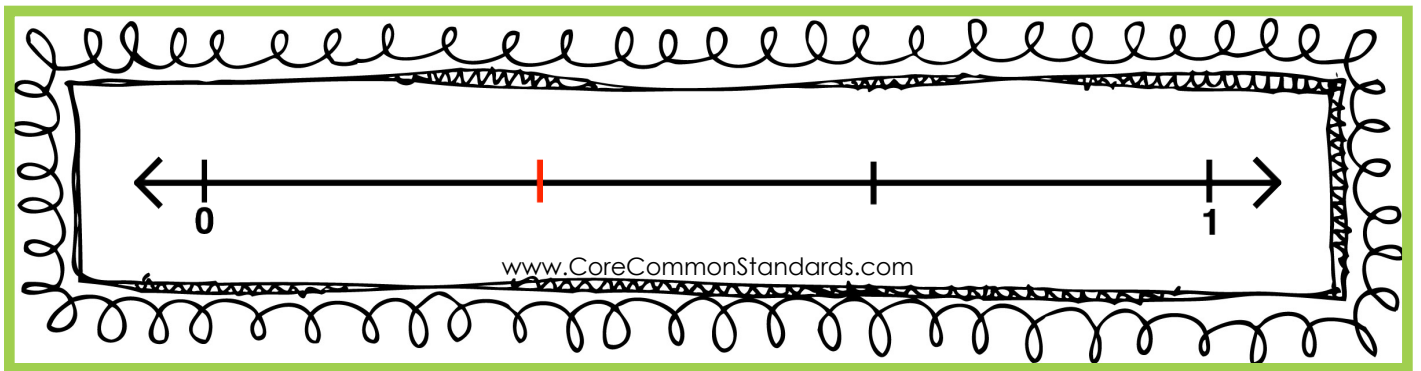
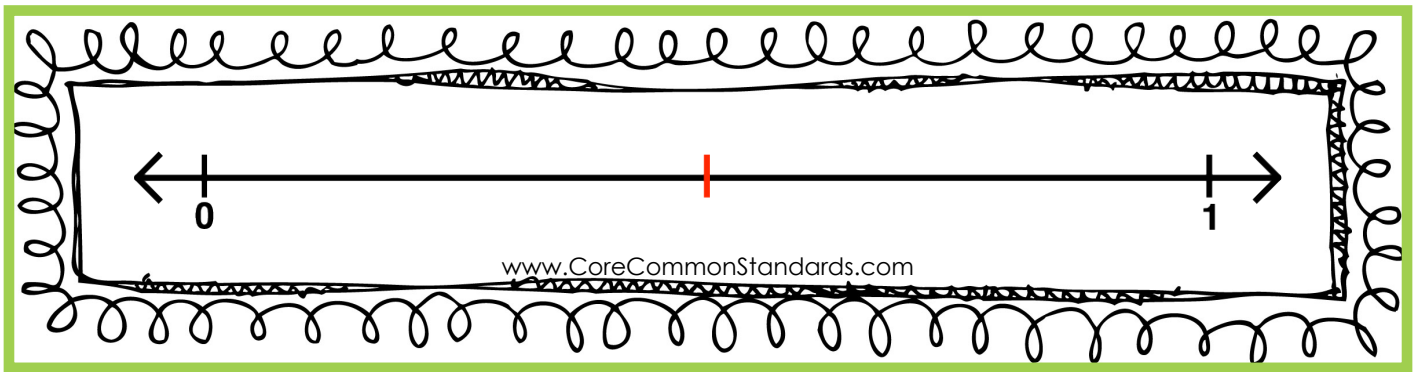
Understand a fraction as a number on the number line; represent fractions on a number line diagram.

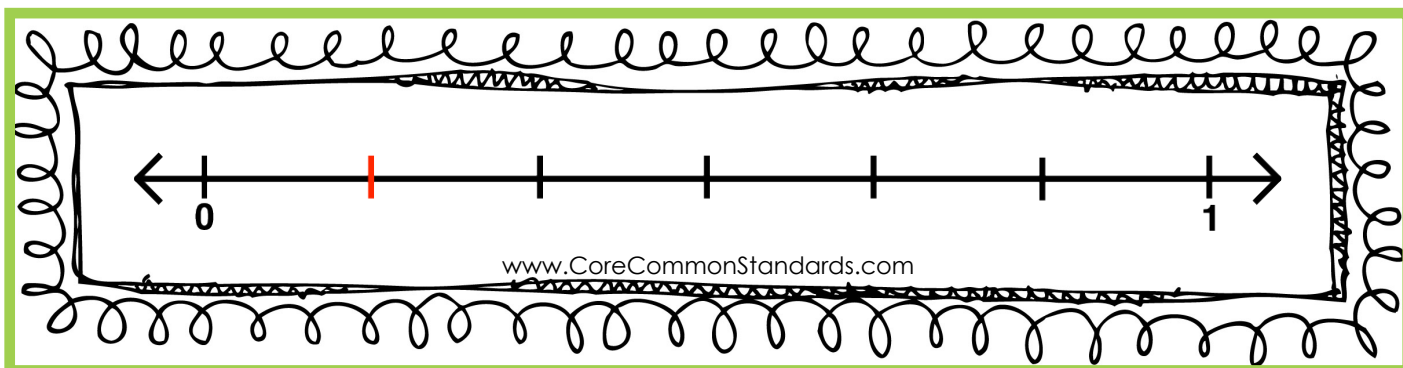
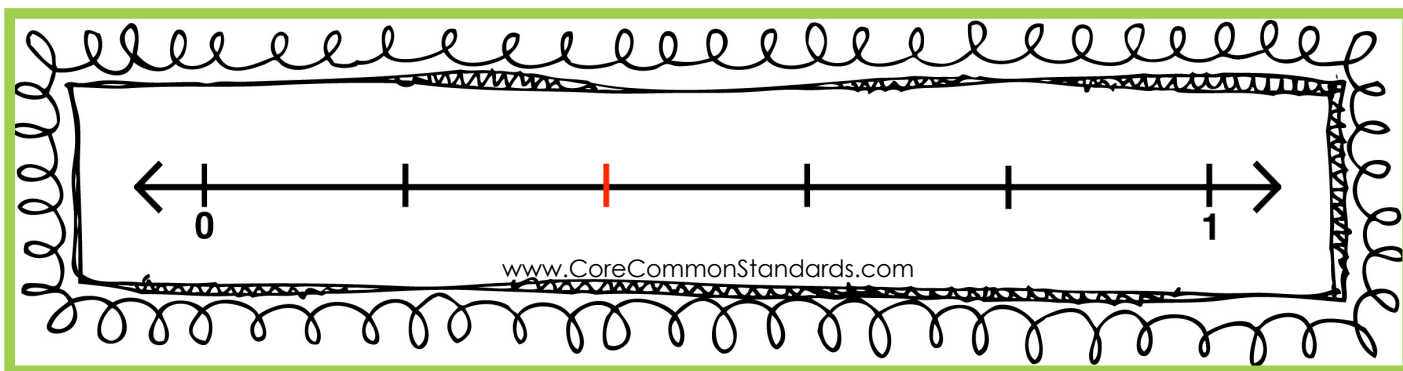
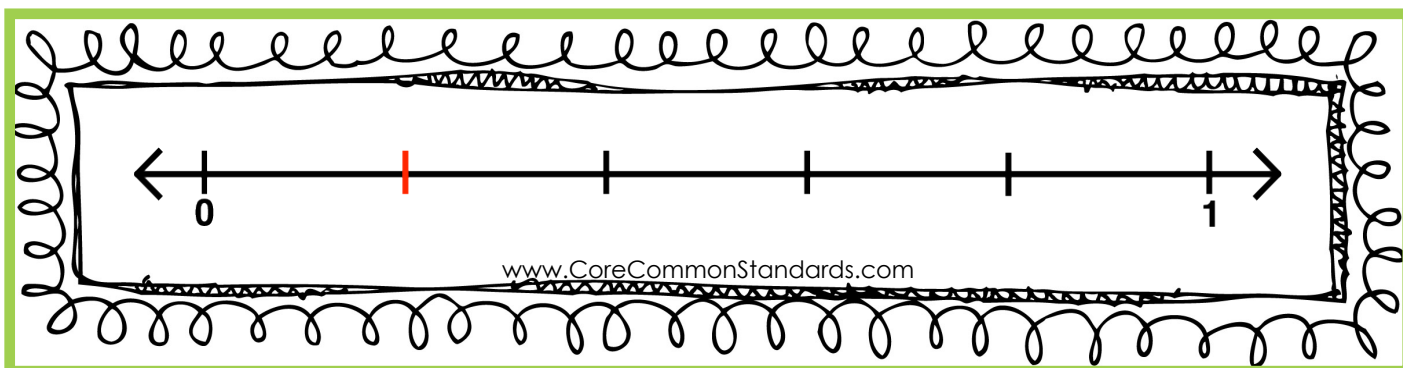
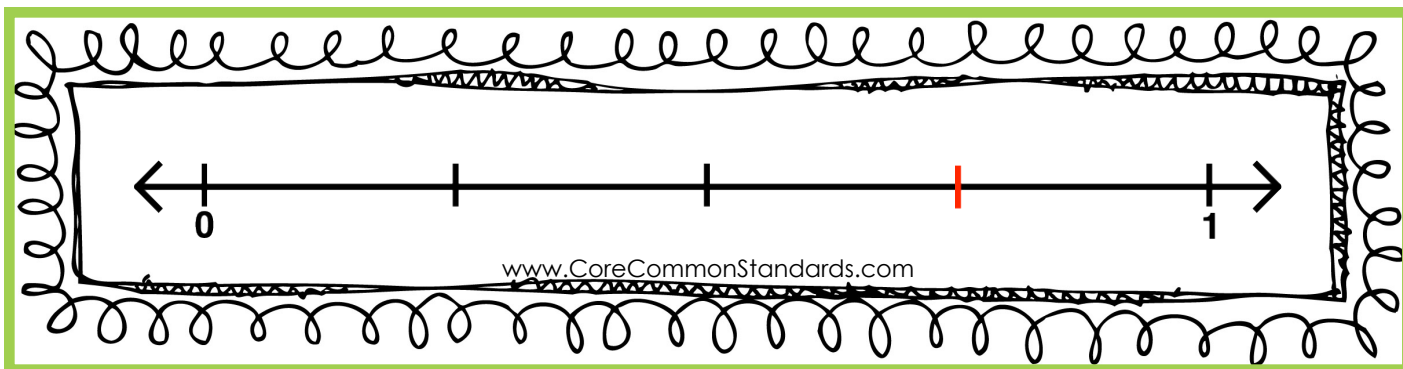
Directions

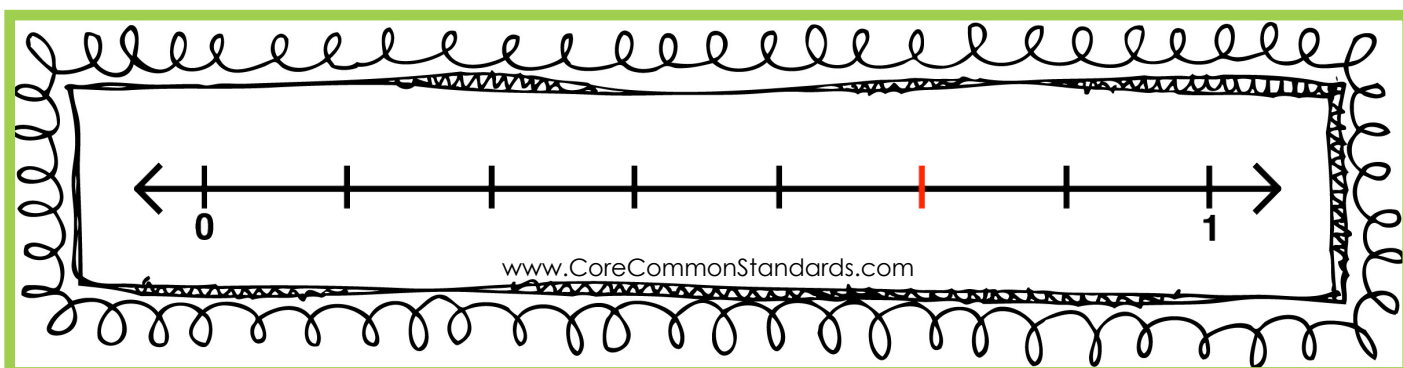
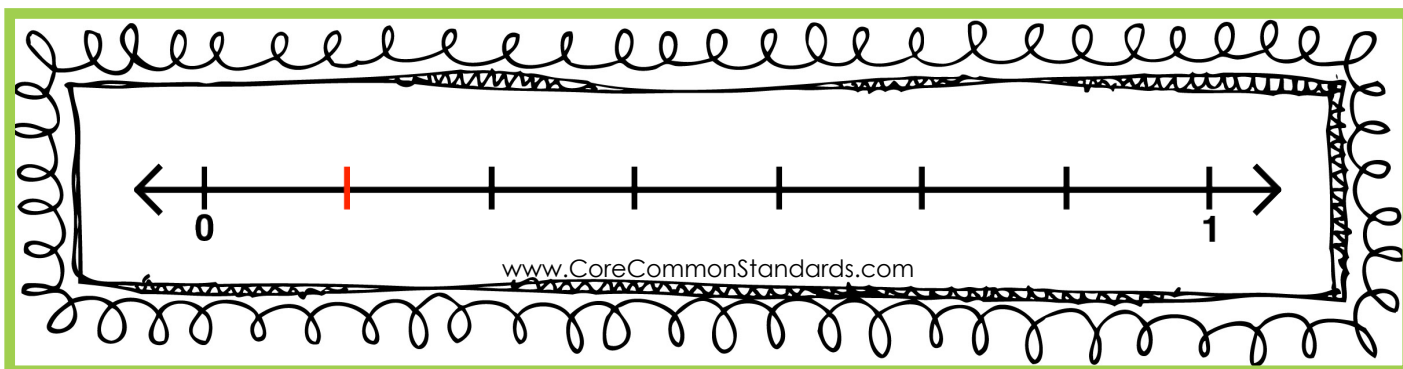
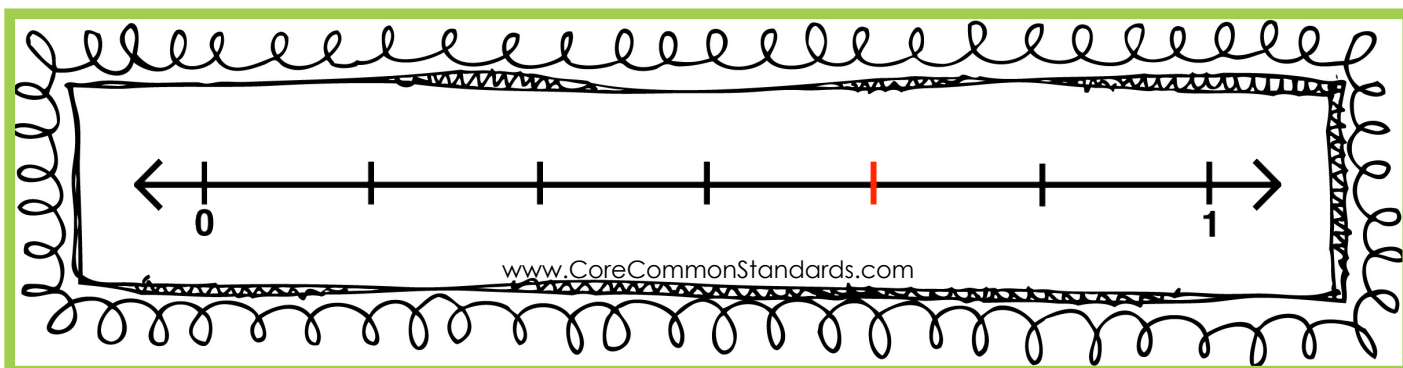
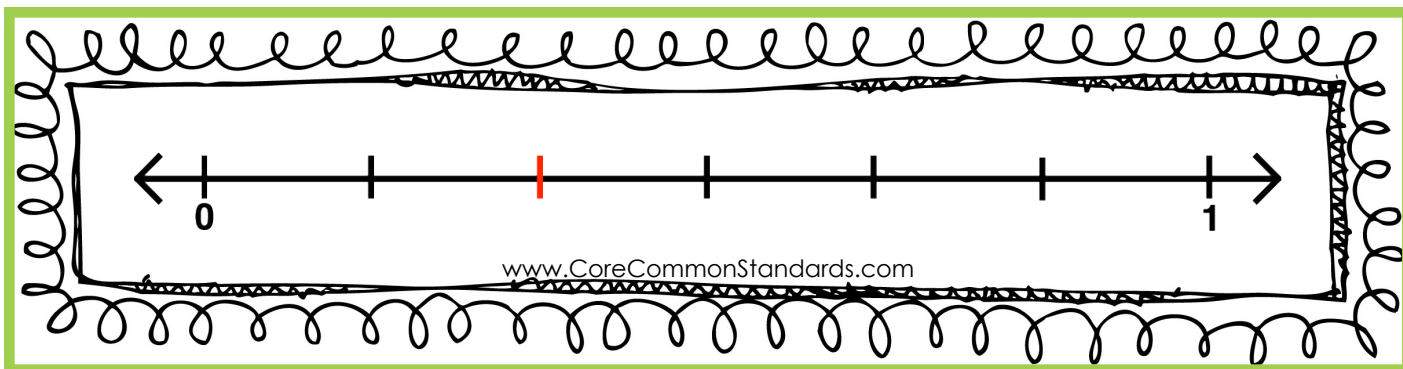
Match the Number Line to the Fraction. Hint: Look at the red line.

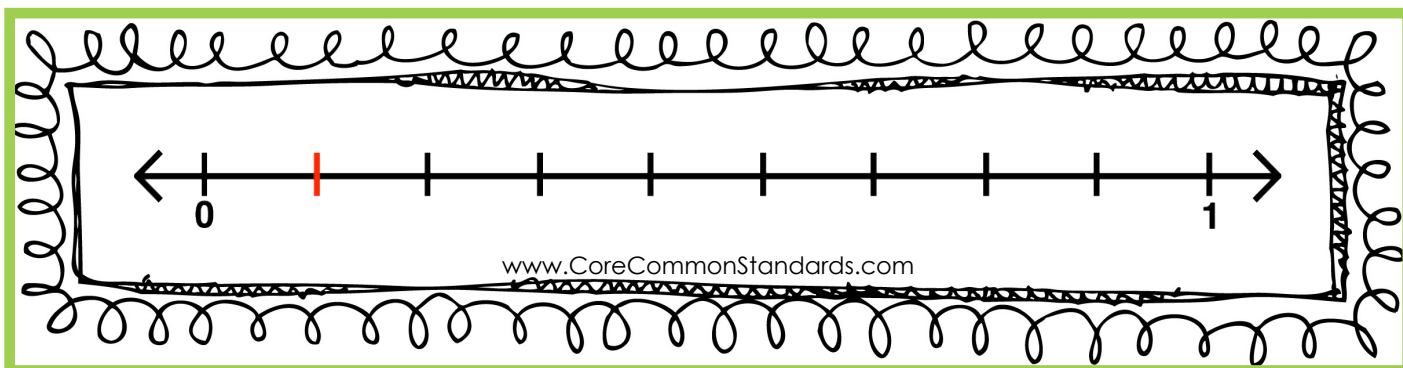
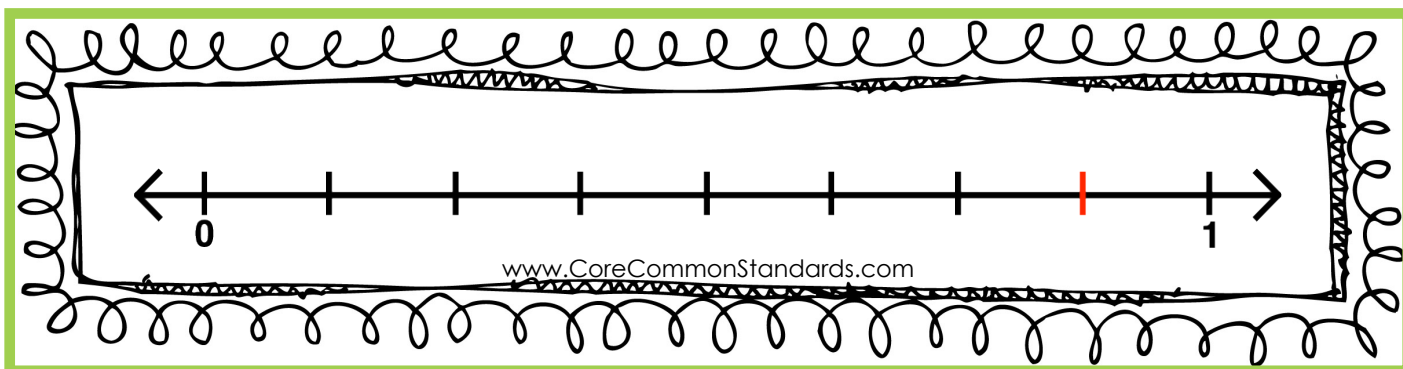
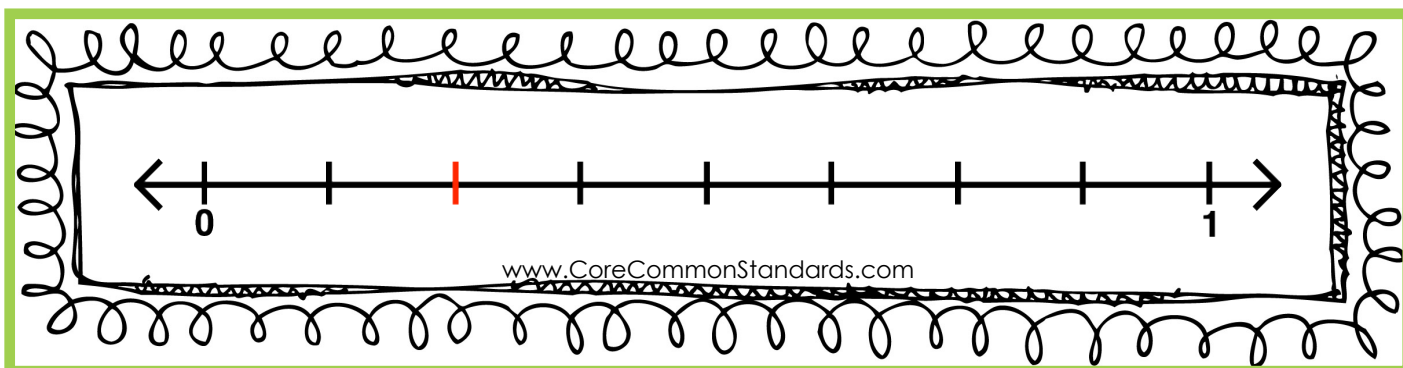
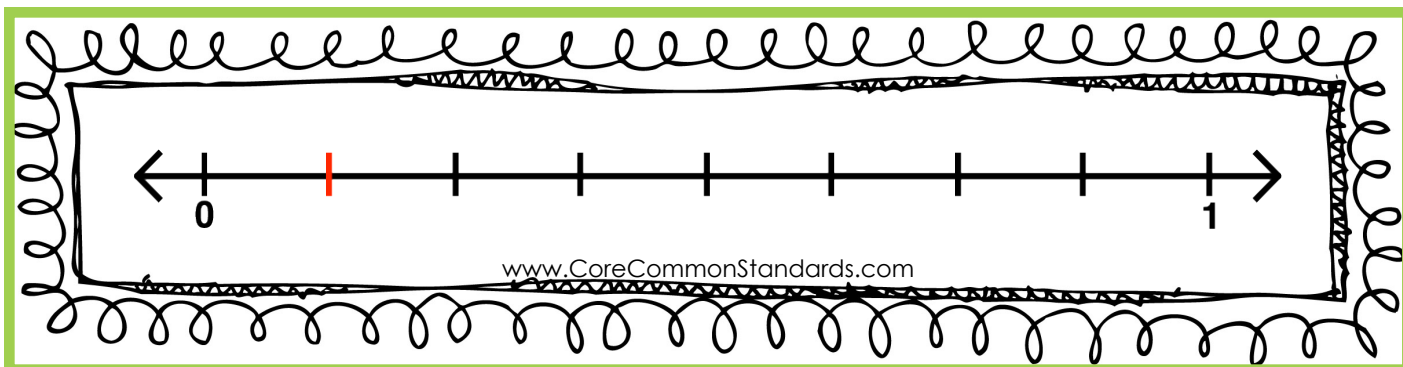
Standard: Mathematics | Number and Operations - Fractions | 3.NF.2

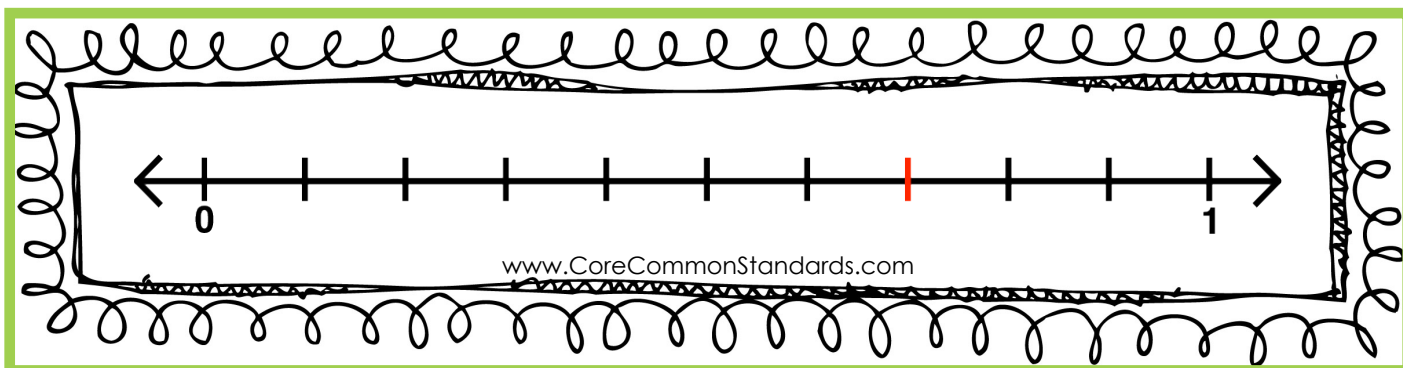
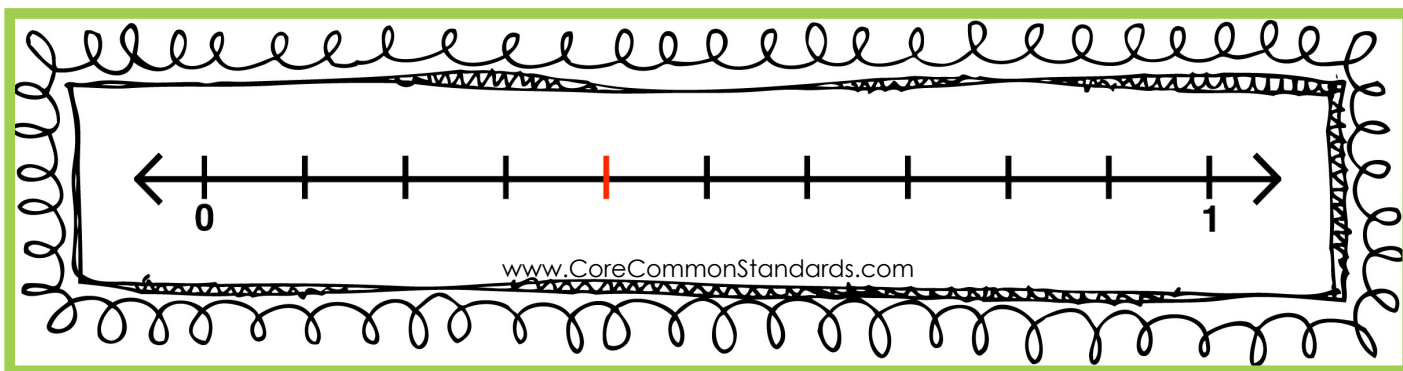
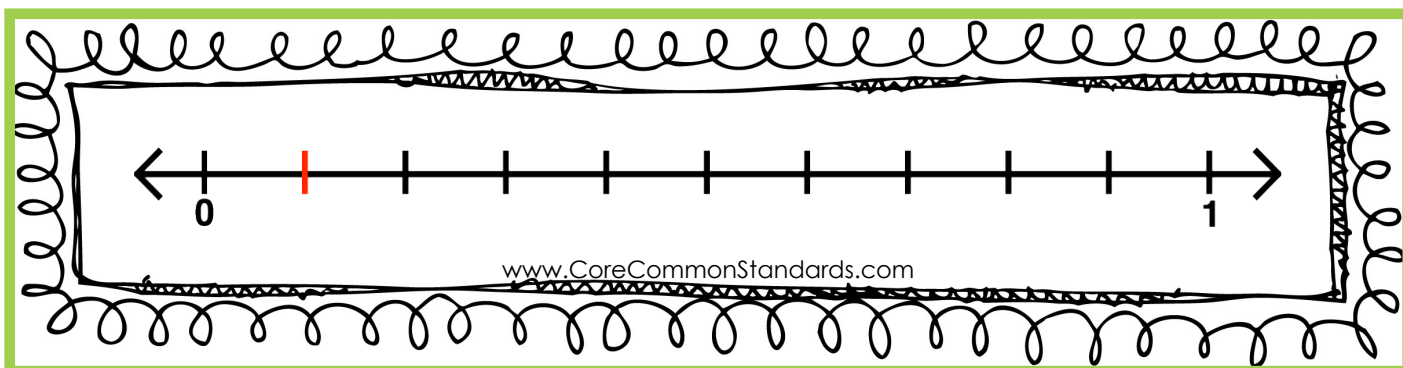
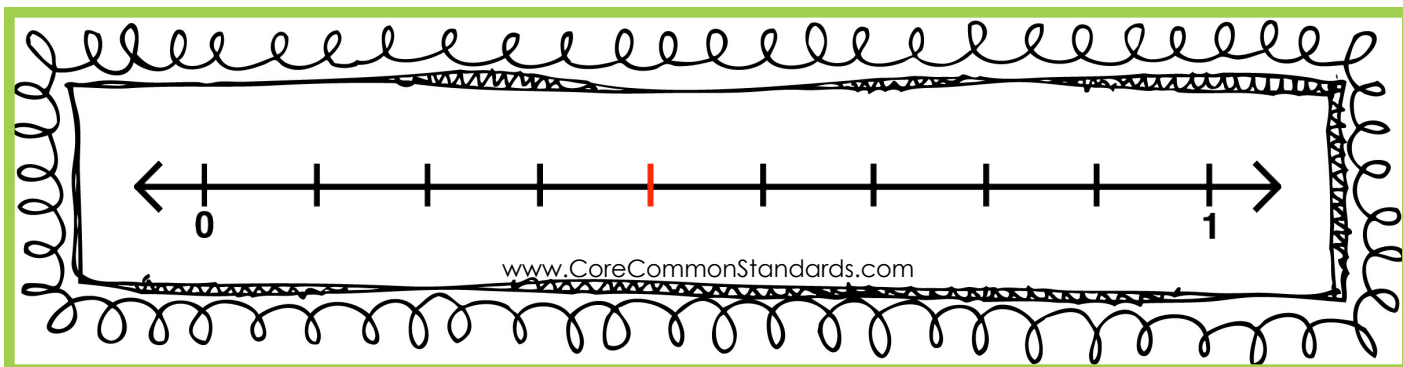
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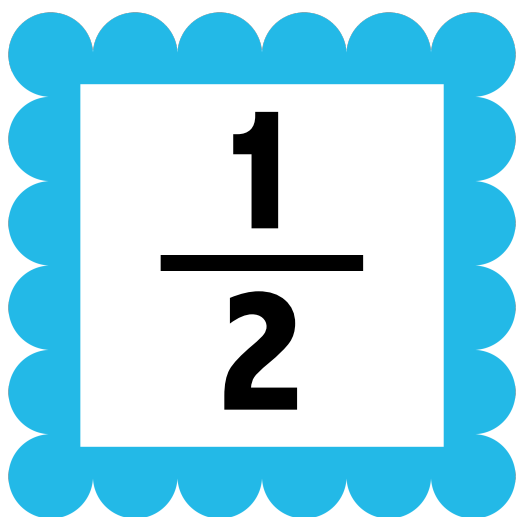


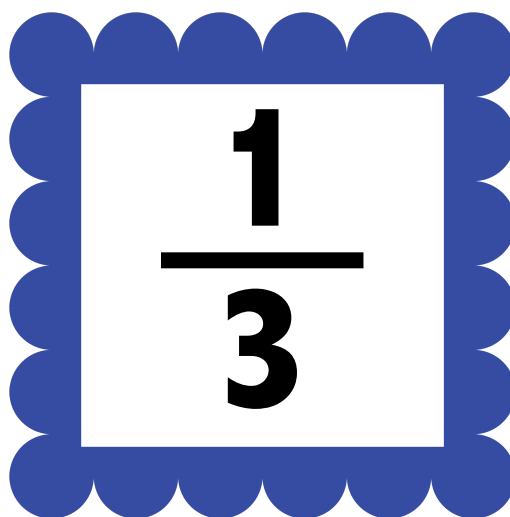


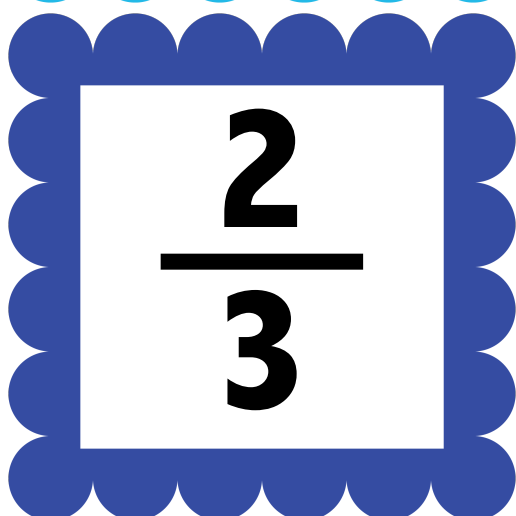


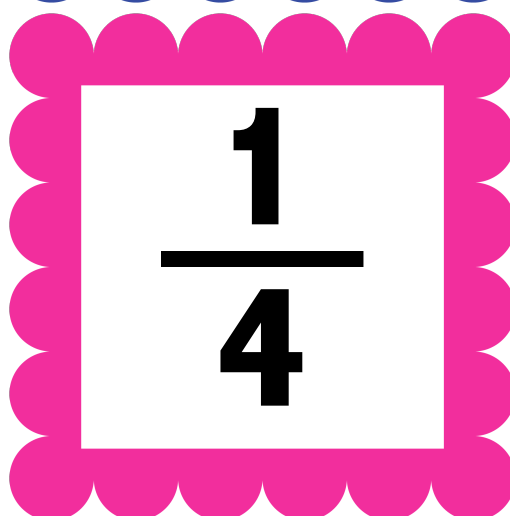


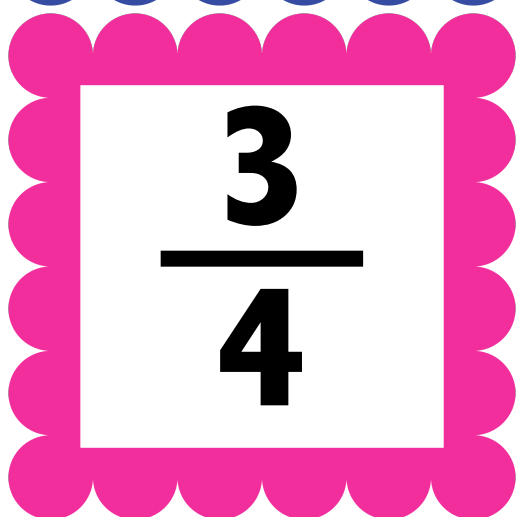


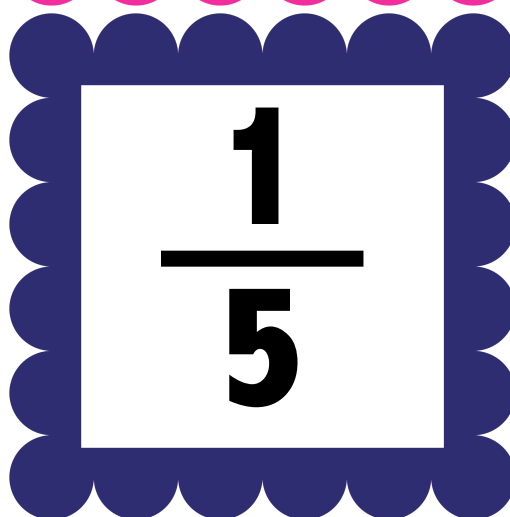

$$\frac{1}{2}$$

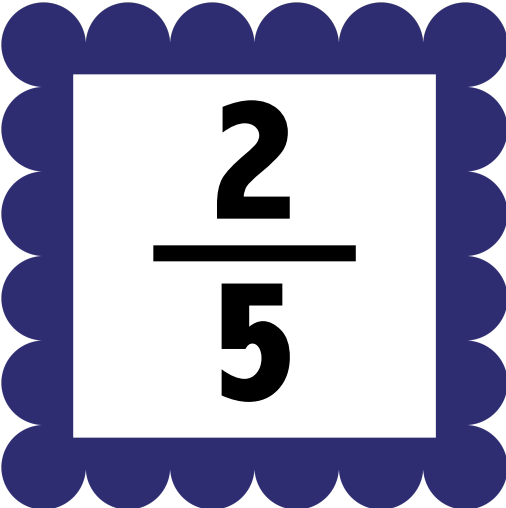

$$\frac{1}{3}$$


$$\frac{2}{3}$$


$$\frac{1}{4}$$

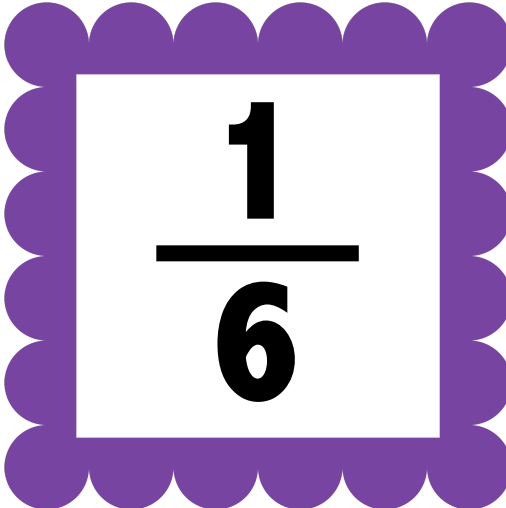

$$\frac{3}{4}$$


$$\frac{1}{5}$$



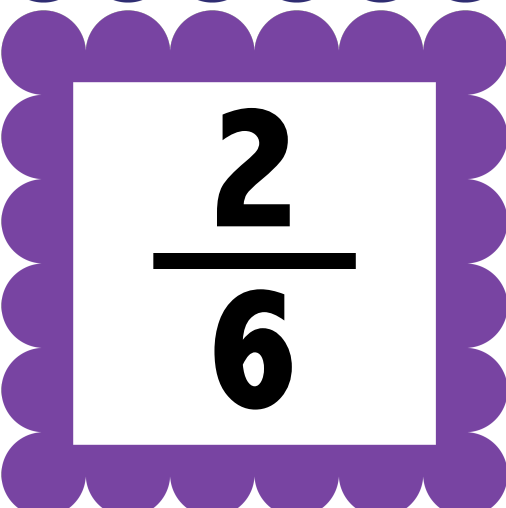
A square card with a dark blue border featuring a scalloped edge. The card has a white center containing the fraction $\frac{2}{5}$ in bold black text.

$$\frac{2}{5}$$



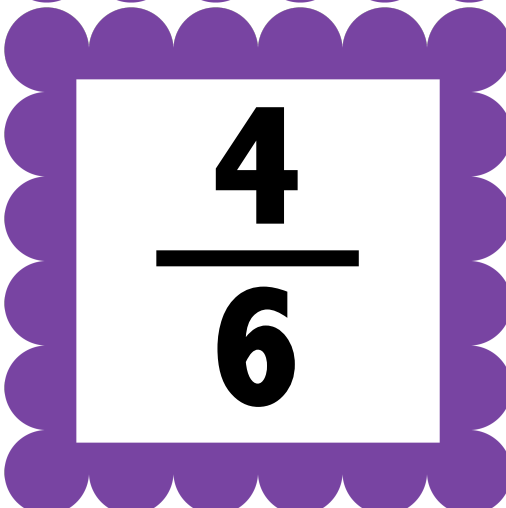
A square card with a purple border featuring a scalloped edge. The card has a white center containing the fraction $\frac{1}{6}$ in bold black text.

$$\frac{1}{6}$$



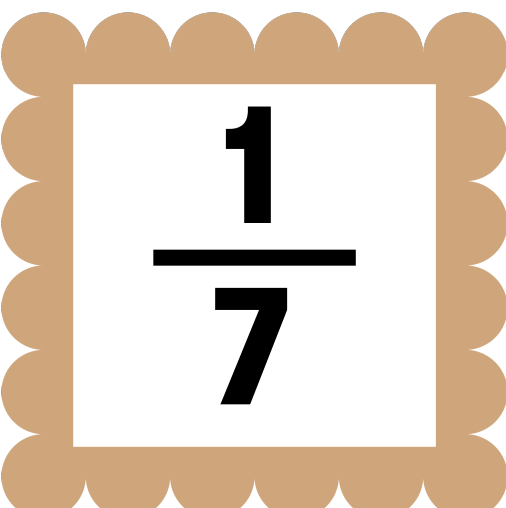
A square card with a purple border featuring a scalloped edge. The card has a white center containing the fraction $\frac{2}{6}$ in bold black text.

$$\frac{2}{6}$$



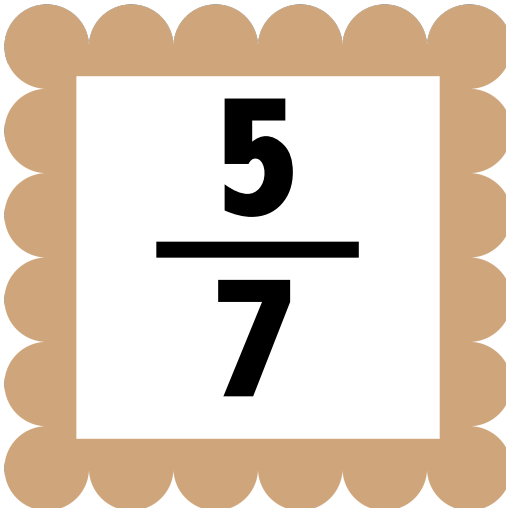
A square card with a purple border featuring a scalloped edge. The card has a white center containing the fraction $\frac{4}{6}$ in bold black text.

$$\frac{4}{6}$$



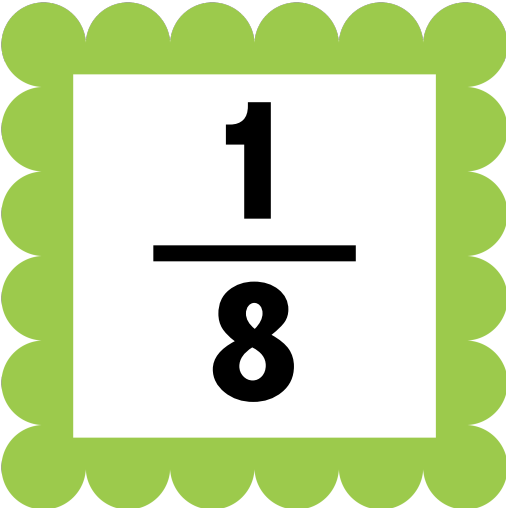
A square card with a tan border featuring a scalloped edge. The card has a white center containing the fraction $\frac{1}{7}$ in bold black text.

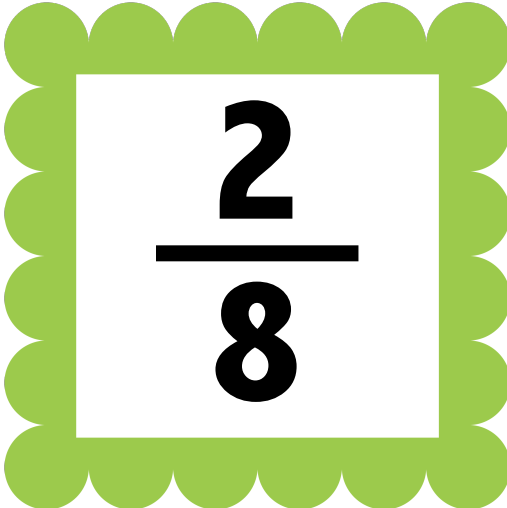
$$\frac{1}{7}$$

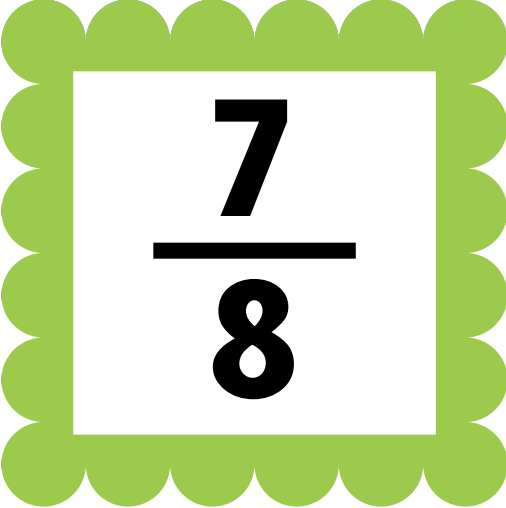


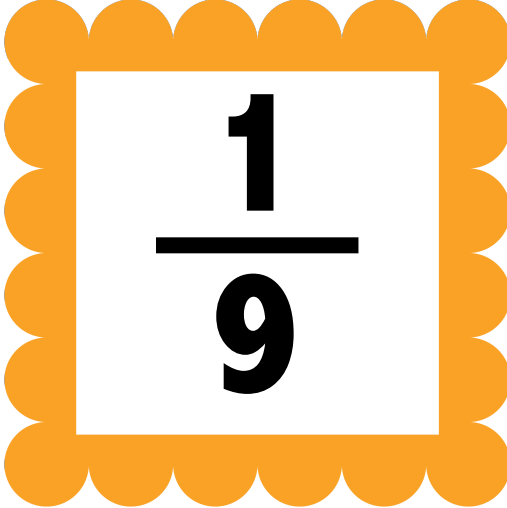
A square card with a tan border featuring a scalloped edge. The card has a white center containing the fraction $\frac{5}{7}$ in bold black text.

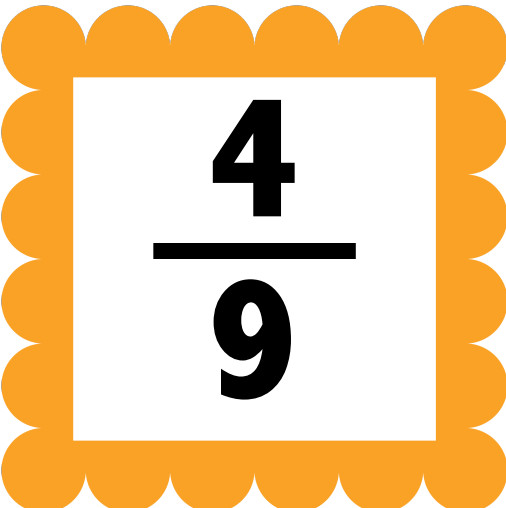
$$\frac{5}{7}$$

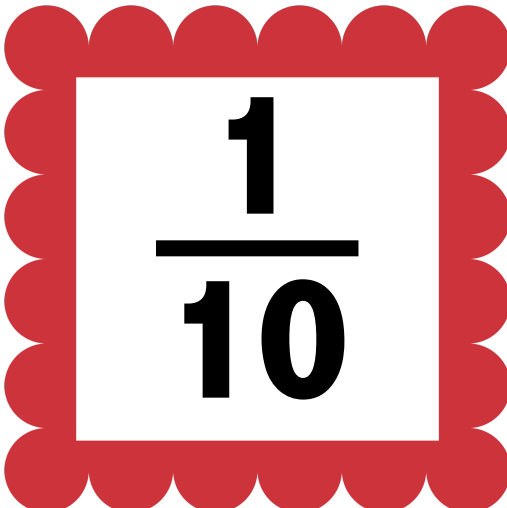

$$\frac{1}{8}$$


$$\frac{2}{8}$$


$$\frac{7}{8}$$


$$\frac{1}{9}$$


$$\frac{4}{9}$$


$$\frac{1}{10}$$

